

Electronic Filing System (EFS) Data **Electronic Patent Application Submission USPTO Use Only**

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49247

Application ID:

10020451

Surgical Devices for Imposing a

Title of Invention:

Negative Pressure to Stabilize

Cardiac Tissue During Surgery

First Named Inventor:

Charles Taylor

Domestic/Foreign Application:

Domestic Application

Filing Date:

2001-12-14

Effective Receipt Date:

2003-10-14

Submission Type:

Information Disclosure

Statement

Filing Type:

Confirmation number:

1695

Attorney Docket Number:

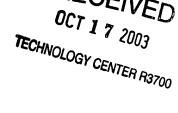
GUID-003CON3

Total Fees Authorized:

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TRANSMITTAL

Stylesheet Version v1.1.0

Title of Invention Surgical Devices for Imposing a Negative Pressure to Stabilize Cardiac Tissue During Surgery

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First Named Applicant:

Charles S. Taylor

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Submitted by:	Elec. Sign.	Sign. Capacity
Alan W. Cannon Registered Number: 34,977	Alan W. Cannon	Attorney

Documents being submitted

Files

us-ids

GUID-003CON3-usidst.xml

us-ids.dtd us-ids.xsl

Comments



ELECTRONIC INFORMATION DISCLOSURE STATEMENT

Electronic Version v18 Stylesheet Version v18.0

> Title of Invention

Surgical Devices for Imposing a Negative Pressure to Stabilize Cardiac Tissue During Surgery

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10/020451

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Art Unit:

3736

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Examiner:

Robert L. Nasser

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(3466079 or 3912317 or 4094484 or 4096853 or 5192070 or 5484391 or 6110187 or 6139492 or 6149583 or 6183486 or 6315717 or 6346077 or 6350229 or 6394951 or 6464630 or 6478029 or 6482151 or 6494211 or 5906607 or 3916909

or 4049484 or 4350160).pn.

US Patent Documents

Note: Applicant is not required to submit a paper copy of cited US Patent Documents

init	Cite.No.	Patent No.	Date	Patentee	Kind	Class	Subclass
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	2	3912317	1975-10-14	Ohnaka, et al.			
	3	4094484	1978-06-13	Galione et al.			
	4	4096853	1978-06-27	Hanfried Weigand			
	5	5192070	1993-03-09	Nagai et al.			
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	10	6183486	2001-02-06	Snow et al.			
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21	4049484	1977-09-20	Priest, et al.		
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Signature

Examiner Name	Date